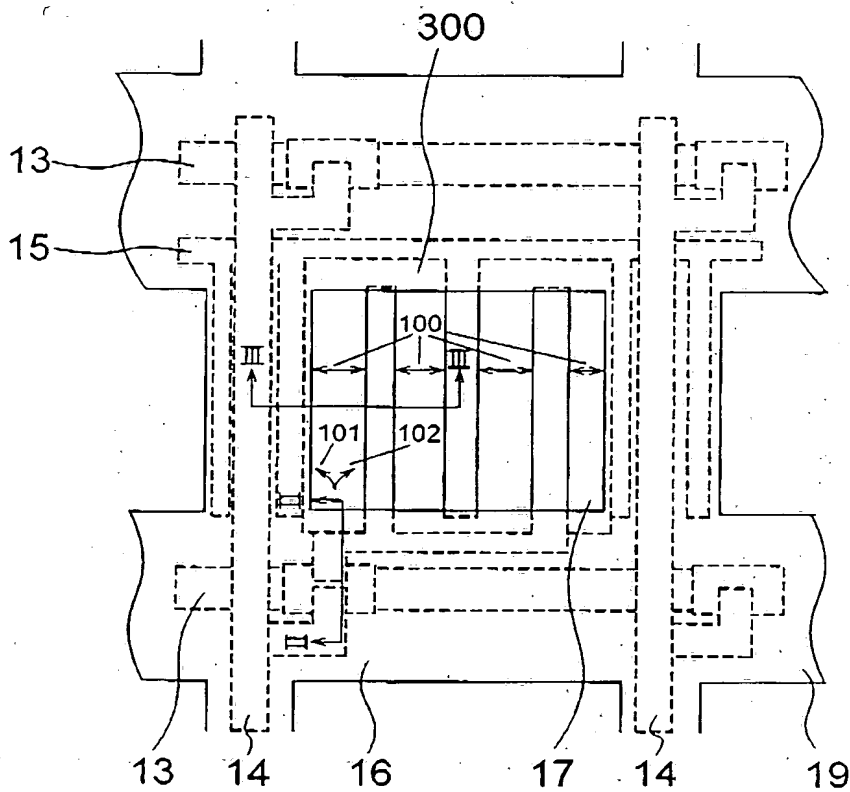


FIG. 1 PRIOR ART



A cross-sectional view of a multi-layered structure 101. The structure consists of several layers. At the top is a thin layer 19. Below it is a thicker layer 12. Under layer 12 is a very thin layer 22. Below layer 22 is another thin layer 21. The main body of the structure is a thick layer 18. Below layer 18 is a thin layer 21. Under this thin layer 21 is a layer 27, which contains a hatched rectangular feature 14. Below layer 27 is a thin layer 11. At the bottom is a thick layer 24. A dashed line is shown within layer 11, labeled 15. A hatched rectangular feature 13 is located within layer 11, below layer 27. A hatched rectangular feature 17 is located within layer 11, below layer 27. A hatched rectangular feature 13 is located within layer 11, below layer 27. A hatched rectangular feature 17 is located within layer 11, below layer 27.

FIG. 3 PRIOR ART

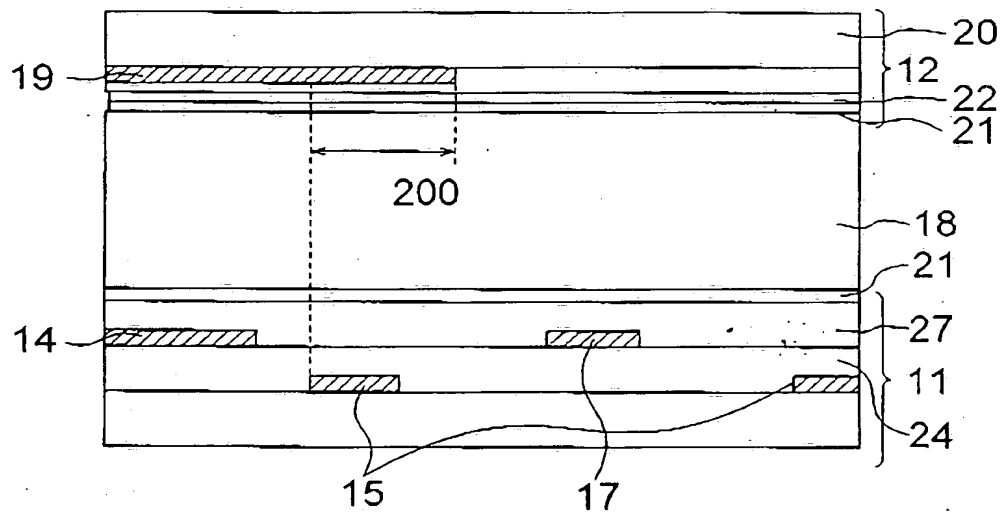


FIG. 4 PRIOR ART

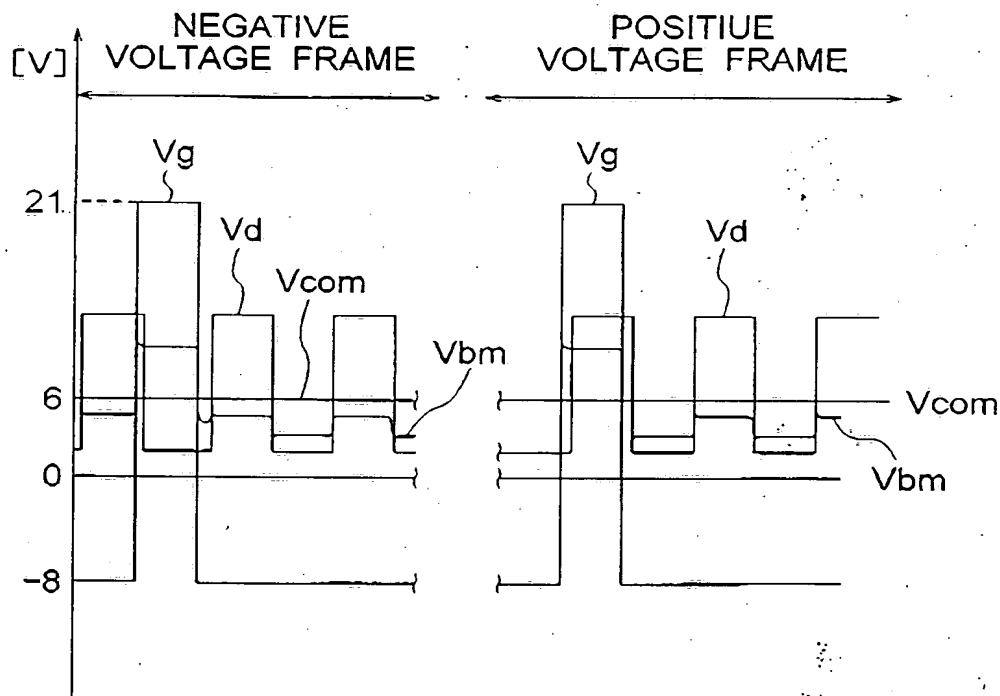


FIG. 5 PRIOR ART

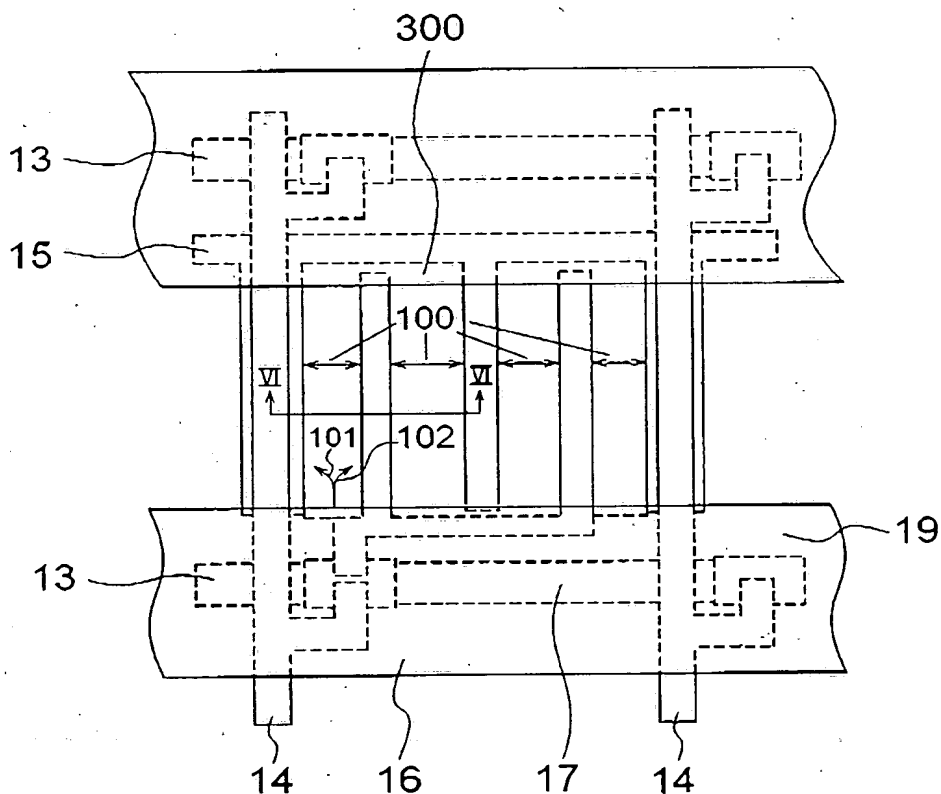




FIG. 7 PRIOR ART

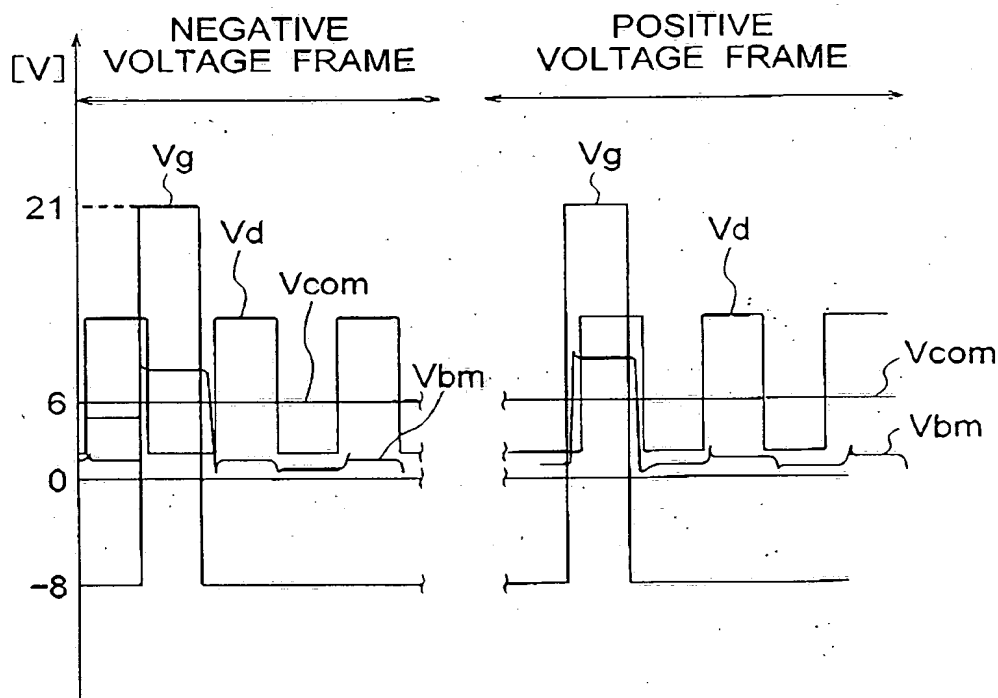


FIG. 8

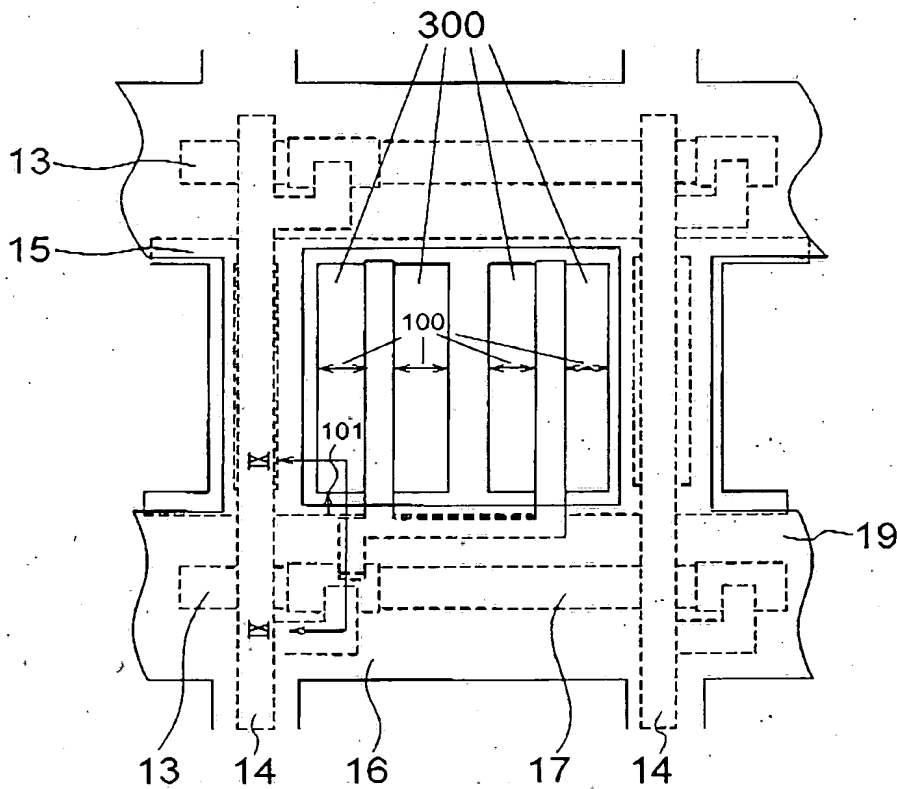




FIG. 9

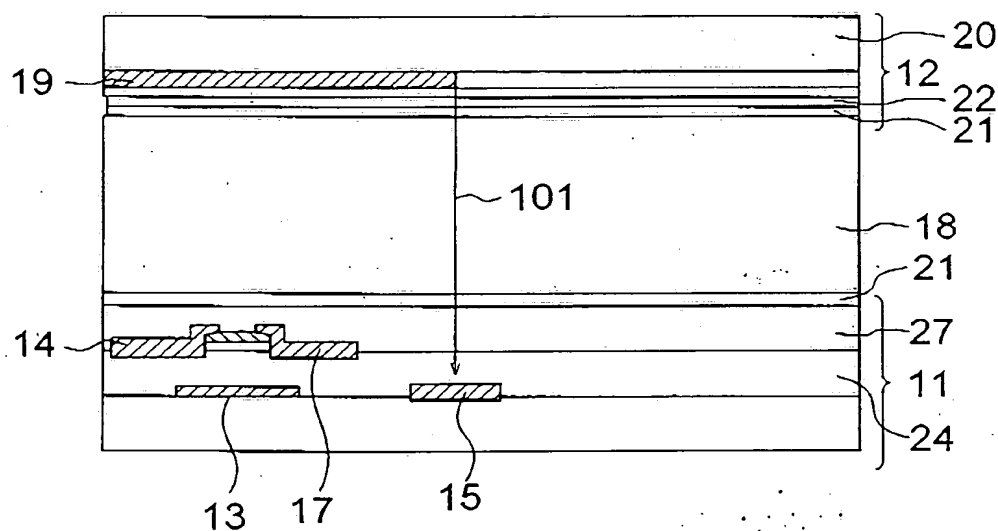


FIG. 10

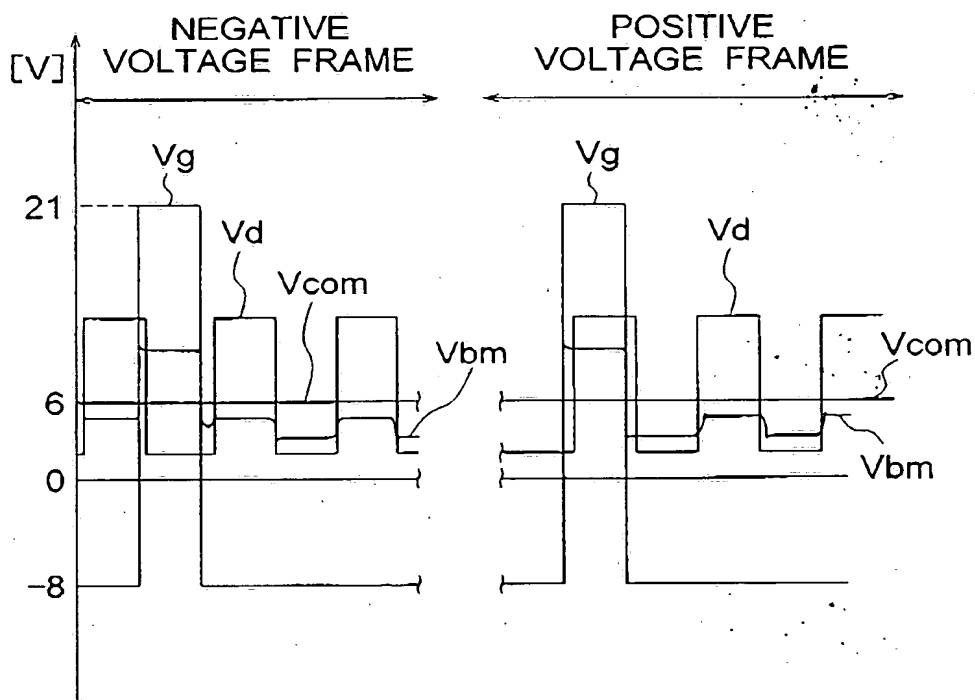


FIG. 11

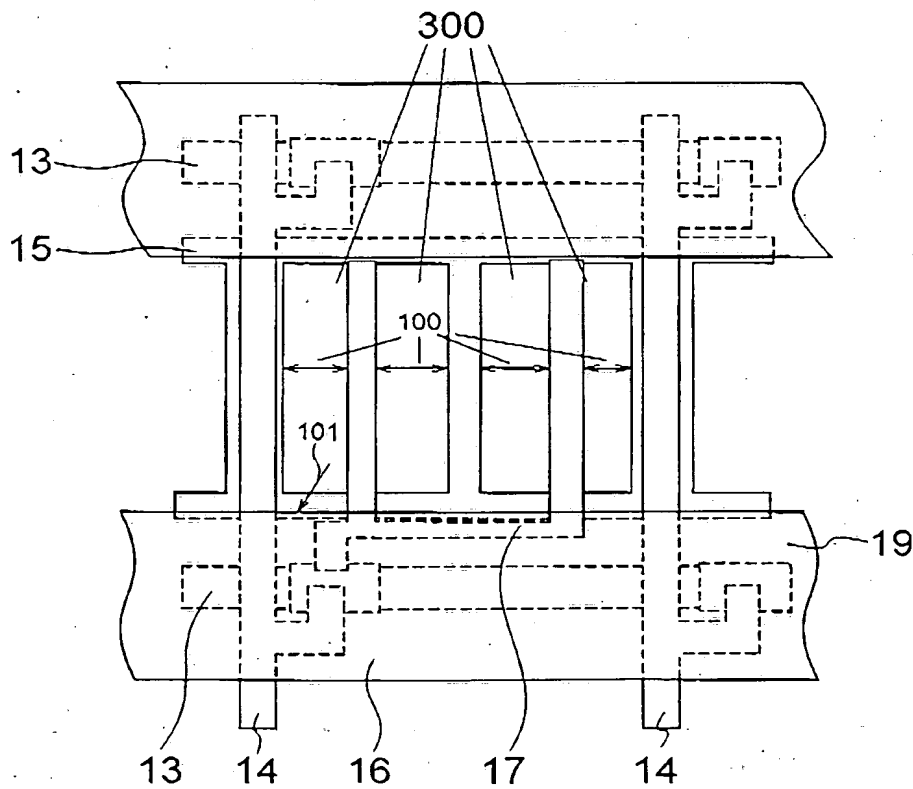


FIG. 12

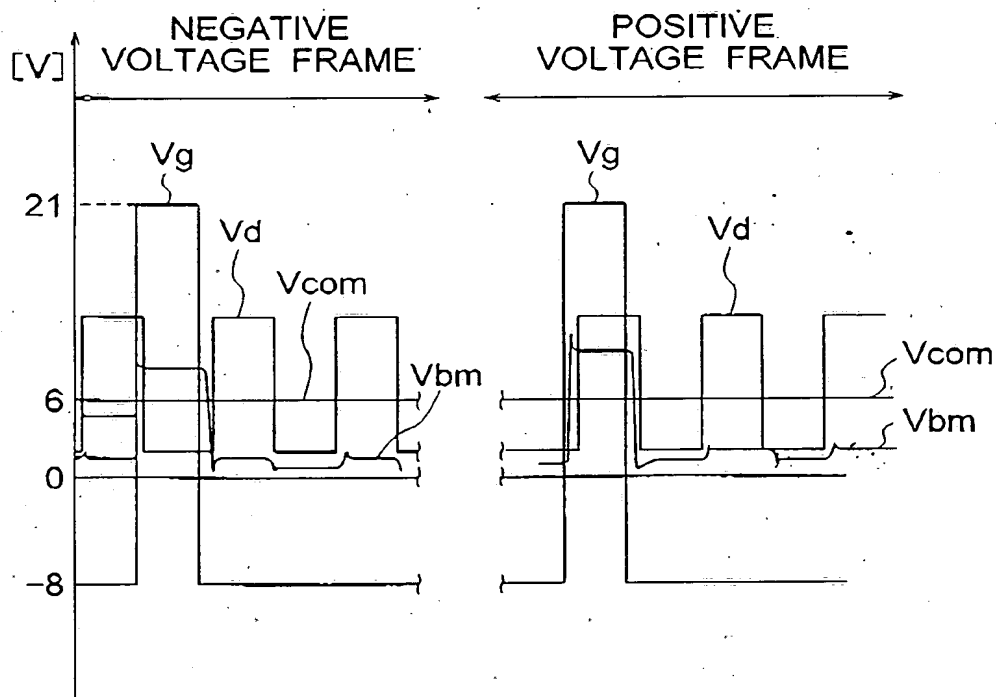


FIG. 13

